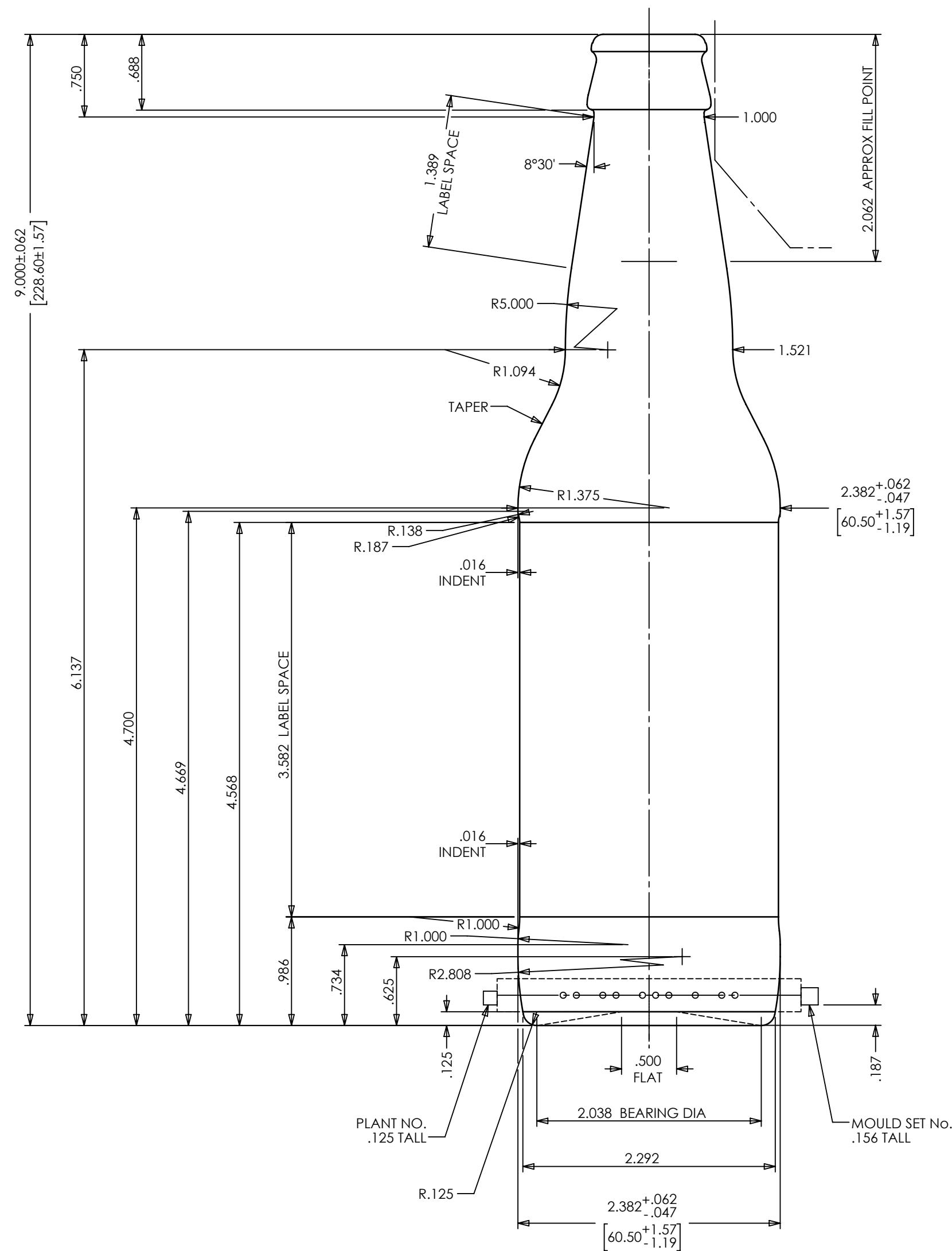
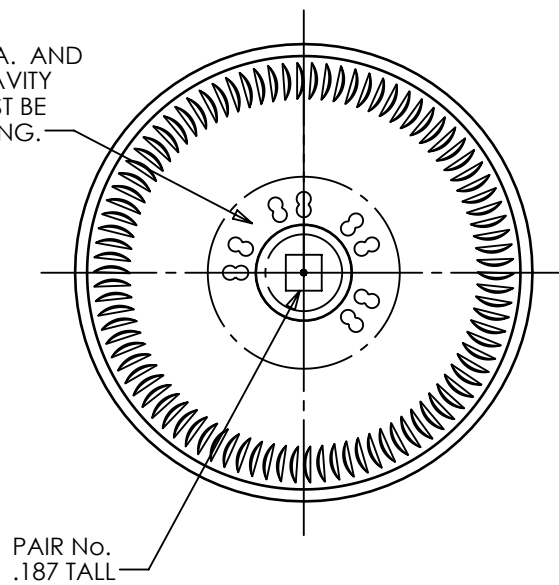


26MM-611 A
C-85707

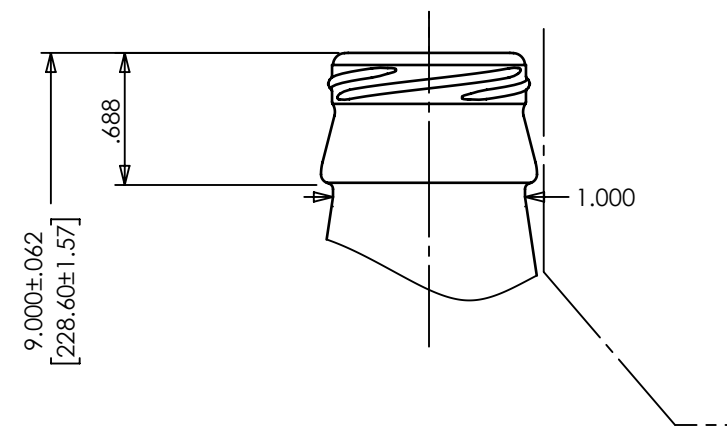


NOTE:
REGION BETWEEN 1.000 DIA. AND
.400 DIA. IS FOR BINARY CAVITY
NO. CODE ONLY AND MUST BE
FREE OF ALL OTHER LETTERING.

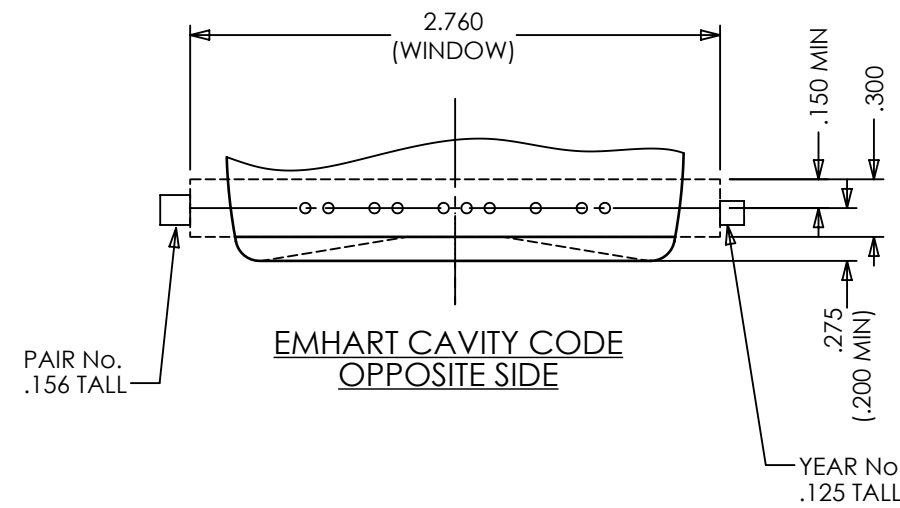


PAIR No.
.187 TALL

26-502
C-86169



NOTE:
IF EMHART CAVITY IDENTIFICATION
DOT CODE IS USED, THEY WILL
APPEAR TWICE, CENTERED ONCE
IN EACH HALF AS SHOWN.



HEEL LETTERING: ROUND NOSED STYLE, RAISED .012"

KNURLING: CRESCENT KNURL TO APPEAR ON BEARING SURFACE

BOTTOM LETTERING: ROUND NOSED STYLE

REV	DESCRIPTION	DATE	APPROVED
4	REVISED PRESSURE NOTE TO INCLUDE 4 GAS VOL @ 163° F	3/12/19	S.THOMAS
3	PRESSURE NOTE WAS 3 VOL @ 145° F	9/15/16	S.THOMAS
2	LABEL INDENT WAS .025, LOWERED SHOULDER FOR CAPACITY & INCREASED RADII IN LOWER LABEL INDENT TRANSITION PER SIGNED APPROVAL DRAWING B-97352	8/1/16	S.THOMAS
1	REPLACED TRADEMARK WITH MOULD SET No.	7/13/16	S.THOMAS

THIS DOCUMENT IS CONFIDENTIAL AND CONTAINS PROPRIETARY INFORMATION AND INTELLECTUAL PROPERTY INCLUDING, BUT NOT LIMITED TO, TRADEMARKS, COPYRIGHTS, TRADE SECRETS, AND KNOW-HOW OF ANCHOR GLASS. THIS INFORMATION MAY NOT BE USED, DISCLOSED OR REPRODUCED, IN WHOLE OR IN PART, WITHOUT THE PRIOR WRITTEN CONSENT OF ANCHOR GLASS. TITLE IN AND TO THIS DOCUMENT AND ALL INFORMATION CONTAINED HEREIN REMAINS AT ALL TIMES IN ANCHOR GLASS.

THIS BOTTLE IS DESIGNED TO PROVIDE CAPPING CHUCK CLEARANCE INDICATED ONLY. CUSTOMER MUST ADVISE IF ANY SPECIAL CLEARANCES ARE REQUIRED.

IT IS THE RESPONSIBILITY OF THE GLASS CONTAINER PURCHASER TO CONSULT WITH ITS CLOSURE AND CONTAINER SUPPLIERS TO DETERMINE THE APPROPRIATE PRESSURE LIMITS FOR THE COMBINATION OF THE CONTAINER, ITS FINISH, AND THE CLOSURE CHOSEN WHEN THE CONTAINER WILL BE SUBJECTED TO PRESSURE OR UTILIZED FOR CONTENTS UNDER PRESSURE

THIS CONTAINER IS DESIGNED FOR PRODUCTS UP TO AND INCLUDING 3 GAS VOLUMES WHERE PASTEURIZATION TEMPERATURE DOES NOT EXCEED 170° F.

THIS CONTAINER IS DESIGNED FOR PRODUCTS UP TO AND INCLUDING 4 GAS VOLUMES WHERE PASTEURIZATION TEMPERATURE DOES NOT EXCEED 163° F.



BLOW MOULD TO 812V6

NOTES:
OVERALL HEIGHT: 9.000" (228.60mm)
LARGEST DIAMETER: 2.382" (60.50mm)
THEORETICAL TIP ANGLE > 16° 31'
HEADSPACE: 6.8%
THEORETICAL C.O.G: 3.436" UP FROM BASE OF BOTTLE



DESIGN/ENGINEERING		TAMPA, FLORIDA	
SIZES & SPECIFICATIONS SHOWN ARE IDEAL ACTUAL SAMPLES WILL DETERMINE SIZES			
SCALE: 1:1	SHAPE CODE: 10	DESCRIPTION: GENERAL SALE 12 FL OZ N/R BEER	
OVERFLOW: 12.820± .188 FL OZ 379.13± 5.56 MLS		ITEM No.: 812V6A	
NOMINAL CAPACITY: 12.000± .188 FL OZ 354.88± 5.56 MLS		DATE: 3/28/16	
WEIGHT: 7.000± .313 OZS 198.45± 8.87 GRAMS		DRN BY: S. Thomas	
PART No: - PROJECT No: 21099		STATUS: APPROVED	
MAX PRESSURE: 4.0 GAS VOL		DWG No: B-97280	
REFERENCES: 812U1A & 812V6			